EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	37	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (tag\$3 label \$1 transponder) same (product item goods article) same (data information) same index	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 06:49
L2	14	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (tag\$3 label \$1 transponder) same (product item goods article) same (data information) same index same (physical actual)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 06:49
L3	26	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (signal) same (tag\$3 label \$1 transponder) same (poduct item goods article) same (pramic\$4 automatic\$4) same (chang\$4 modif\$7) same (physical actual) same (index data information context)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21

L4	34	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (tag\$3 label \$1 transponder) same (product item goods article) same (dynamic\$4) automatic\$4) same (physical actual) same (index data information context)	US-PGPUB; USPAT; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2009/01/21 06:55
L5	3	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (tag\$3 label \$1 transponder) same (product litem goods article) same (dynamic\$4 automatic\$4) same (index data information context) same (sens\$4 detect\$4) same (proximt\$4 vicinity nearby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 06:56
L6	71	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (tag\$3 label \$1 transponder) same (product item goods article) and (dynamic\$4) and (physical actual) and (index data information context) and (sens \$4 detect\$4) same (proximt\$4 vicinity nearby) and updat \$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 06:57

L8	3	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (tag\$3 label \$1 transponder) and updat\$4 same ((physical actual) adj (product item goods article)) and (dynamic\$4) and (index data information context) and (sens \$4 detect\$4) same (proximt\$4 vicinity nearby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21
L9	6	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (tag\$3 label \$1 transponder) and updat\$4 and ((physical actual) adj (product item goods article)) and (index data information context) and (sens \$4 detect\$4) same (proximt\$4 vicinity nearby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 06:59
L10	45	(search\$4 quer\$4 inquir\$4 send\$4) same (signal impulse) and (tag \$3 label\$1 transponder) and updat\$4 and ((physical actual) adi (product item goods article)) and (index data information context) and (sens \$4 detect\$4) same (proximt\$4 vicinity nearby)	US-PGPUB; USPAT; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2009/01/21 07:00

L11	12	10 and "235"/\$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 07:00
L12	75	(search\$4 quer\$4 inquir\$4 send\$4) and (signal impulse) and (tag \$3 label\$1 transponder) and ((physical actual) adj (product item goods article)) and (dynamic\$4 same updat\$4) and (index data information context) and (sens \$4 detect\$4) and (proximt\$4 vicinity nearby) and "235"/\$.cols.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 07:03
L13	***************************************	(search\$4 quer\$4 inquir\$4 send\$4) and (signal impulse) and (tag \$3 label\$1 transponder) and ((physical actual) adj (product item goods article)) and (dynamic\$4 adj 1 updat\$4) and (index data information context) and (sens \$4 detect\$4) and (proximt\$4 vicinity nearby)	US-PGPUB; USPAT; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2009/01/21 07:05

L14	123	(search\$4 quer\$4 inquir\$4 send\$4) and (signal impulse) and (tag \$3 label\$1 transponder) and ((physical actual) adj (product item goods article)) and (dynamic\$4 adj 1 updat\$4) and (index data information context) and (sens \$4 detect\$4) same (proxim;\$4 vicinity nearby area location)	US-PGPUB; USPAT; EPO; JPO: JPO: JPO: JPO: JPO: JPO: JPO: JPO:	OR	ON	2009/01/21 07:07
L16	13	(search\$4 quer\$4 inquir\$4 send\$4) and (signal impulse) and (tag \$3 labe\\$1 transponder) and ((physical actual) adj (product item goods article)) and (dynamic\$4 same updat\$4) and (index data information context) and (sens \$4 detect\$4) same (proximt\$4 vicinity nearby) same (space area location)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21
L17	110	(search\$4 quer\$4 inquir\$4 send\$4 receiv\$4) same (signal impulse data information) same (tag\$3 label \$1 transponder) and ((physical actual) adj (product item goods article)) and (dynamic\$4 same updat\$4) and (index context)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21

		and (sens\$4 detect \$4) same (proximt \$4 vicinity nearby) same (space area location)	***************************************	***************************************		
L18	79	(search\$4 quer\$4 inquir\$4 send\$4 receiv\$4) same (signal impulse data information) same (tag\$3 label \$1 transponder) and ((physical actual) adj (product item goods article)) and (dynamic\$4 and updat\$4) and (index context) and (sens\$4 detect \$4) and (proximt\$4 vicinity nearby) and (space area location) and "235"/\$.cols.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 07:12
L25	12	(search\$4 quer\$4 inquir\$4 receiv\$4) same (signal impulse data information) same (tag\$3 label\$1 transponder) and ((physical actual) adj (product item goods article)) and (dynamic\$4 same (chang\$4 updat \$4)) and (index context) and (sens \$4 detect\$4) same (proximt\$4 vicinity nearby) same (space area location)	US-PGP-UB; USPAT; EPO; JPO; DEFWENT; IBM_TDB	OR .	ON	2009/01/21

L27		(search\$4 quer\$4 inquir\$4 receiv\$4) same (signal impulse data information) same (tag\$5 label\$1 transponder) and (dynamic\$4 same (chang\$4 updat \$4)) and (index context) and (sens \$4 detect\$4) same (proximt\$4 vicinity nearby) same (space area location) same ((physical actual) same (product litem goods article))	US-PGPUB; USPAT; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2009/01/21 07:23
L30	15	(search\$4 quer\$4 inquir\$4 receiv\$4) same (signal impulse data information) same (tag\$3 label\$1 transponder) and (sens\$4 detect\$4) same (proximt\$4 vicinity nearby) same (space area location) same ((/physical actual) same (product item goods article)) and (dynamic\$4 automatic\$4) same (updat\$4) and (index context)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	(CR	ON	2009/01/21 07:27
L33	11	(index adj generat \$4) same ((dynamic \$4 automatic\$4) adj updat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	OR	ON	2009/01/21 07:29

L36	26	(index same generat\$4) same ((dynamic\$4) automatic\$4) same updat\$4) same (product item article goods) same (sens\$4 detect\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR		2009/01/21 07:30
L38	14	(index) same ((dynamic\$4 automatic\$4) same updat\$4) and (product item article goods) same (sens\$4 detect\$4) same (area location space) same (physical actual) same (tag\$3 label transponder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 07:46
L39	73	(search\$4 quer\$4 inquir\$4 receiv\$4) same (signal impulse data information) same (tag\$3 label\$1 transponder) and (sens\$4 detect\$4) and (proximt\$4 vicinity nearby) and ((ourrent actual) adj (space area location)) and ((optysical actual) adj (product item goods article)) and ((dynamic\$4 automatic\$4) adj (updat\$4) and (index context)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 07:48

	search\$4 quer\$4 nquir\$4 receiv\$4) name (signal mpulse data nformation) same tag\$3 label\$1 ransponder) same product item poods article) and sens\$4 detect\$4) and (proximt\$4 ricinity nearby) and ((current tectual) adj (space trea location)) and (physical actual) ddj (product item poods article)) and dynamic\$4 utomatic\$4) same updat\$4) and index context)	US-PAT; EPC; JPO; DEFWENT; IBM_TDB	OR	ON	2009/01/21 07:55
L41 9:	search\$4 quer\$4 nquir\$4 receiv\$4) ame (signal mpulse data nformation) same product item poods article) and sens\$4 detect\$4) and (proximt\$4 ricinity nearby) and ((current ctual) adj (space rea location)) and (physical actual) did (product item poods article)) and dynamic\$4 utotmatic\$4) same updat\$4) and index context)	US-POPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 07:57

L42	85	(search\$4 quer\$4 inquir\$4 receiv\$4) same (signal impulse data information) same (product item goods article) and (sens\$4 detect\$4) and (proximt\$4 vicinity nearby) and ((current actual) adj (space area location)) and ((physical actual) adj (product item goods article)) and (dynamic\$4 automatic\$4) adj (updat\$4) and (index context)	US-PAPUB; USPAT; EPC; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 08:04
L43	2	42 and ("235"/\$. ccls. "340"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 08:05
L44		(search\$4 quer\$4 inquir\$4 receiv\$4) same (signal impulse data information) same (product item goods article) and (sens\$4 detect\$4) and (proximt\$4 vicinity nearby) and ((physical actual) adj (product item goods article)) and (dynamic\$4 automatic\$4) same (updat\$4) same (index context) same (space area location)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21

L45	134	(search\$4 quer\$4 inquir\$4 receiv\$4) same (signal impulse data information) same (product item goods article) and (sens\$4 detect\$4) and ((physical actual) adj (product item goods article)) and (dynamic\$4 vicinity nearby) and ((physical actual) adj (product item goods article)) and (dynamic\$4 automatic\$4) same (updat\$4) same (index data information content context) same (space area location)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 08:07
L46	6	45 and ("235"/\$. ccls. "340"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 08:15
L47	10	(search\$4 quer\$4 inquir\$4 send\$4) same (signal) same (product iltem goods article) same (data information) same index same (physical actual) same updat\$4 same (location area space)	US-PGPUB; USPAT; EPO; JPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/21 08:18

1/21/09 8:19:32 AM